

Claims

1. A clip for mounting a fire detector wire to a structure comprising:
a clip member comprising:
5 a base portion adapted for mounting to the structure;
at least two mounting apertures passing through the base portion; and
a clamp portion upraised from the base portion having opposing spring
action finger members;
an anti-friction insert member adapted to carry the fire detector wire comprising:
10 an elongated shaft portion;
an axial central channel for receiving the fire detector wire;
a longitudinal slot for allowing access to the central channel; and
a flange on each end of the elongated shaft;
wherein the insert member is configured to be releasably clamped between the
15 finger members, the flanges preventing axial movement of the insert member relative to
the finger members.
2. The clip according to claim 1, wherein the spring action finger members include
opposing curves that define a channel configured to clampingly receive the insert
20 member.
3. The clip according to claim 1, wherein the insert member is made of
polytetrafluoroethylene.
4. The clip according to claim 1, further comprising:
25 a lubricant disposed between the base portion and the structure.